AMENDMENTS TO THE CLAIMS

Please amend claims 1, 2, 7, 10 and 11 as follows:

1. (Currently amended) A method for transmitting a sound signal to report an event represented by said sound signal, comprising steps of:

receiving at least one signal in response to said event;

recording said at least one signal in a first recorder in sequence; and

accessing said at least one signal in sequence and reporting said event by transmitting said sound signal according to a corresponding sound data ~~corresponding to said at least one signal~~ value selected, in response to the accessing of said at least one signal, from a plurality of sound data values that are pre-recorded in a second recorder, wherein each of the plurality of sound data values is associated with a corresponding signal.

2. (Currently amended) The method according to claim 1, wherein said at least one signal is transmitted from one selected from a group consisting of a hardware monitor, a BIOS (basic input/output system), a motherboard and ~~the~~ a combination thereof.

3. (Original) The method according to claim 1, wherein said at least one signal recorded and accessed in said first recorder is controlled by a manner of FIFO (first in, first out).

4. (Original) The method according to claim 1, wherein when said sound signal is transmitted, a new signal is accessed simultaneously in said first recorder by a manner of FIFO (first in, first out).

5. (Original) The method according to claim 1, wherein said first recorder is a first memory.

6. (Original) The method according to claim 5, wherein said first memory is a queue.

7. (Currently amended) The method according to claim 1, wherein said event is one at least selected from a group consisting of an overheated CPU (central processing unit), a undervoltaged CPU, an overheated motherboard, a undervoltaged motherboard, and a failure of a fan disposed on said motherboard.

8. (Original) The method according to claim 1, wherein when said sound signal is transmitted, said at least one signal is automatically eliminated.

9. (Original) The method according to claim 1, wherein said at least one signal is accessed by a controller.

10. (Currently amended) The method according to claim 9, wherein said sound data value corresponding to said at least one signal and recorded in said second recorder are further accessed and transmitted to a speech circuit by said controller, thereby transmitting said sound signal to report said event.

11. (Currently amended) The method according to claim 9, wherein said plurality of sound data values recorded in said second recorder are accessed by said controller with software, and said sound signal reporting said event is transmitted with an on-line program.

12. (Original) The method according to claim 11, wherein said second recorder is a hard disk.

13. (Original) The method according to claim 11, wherein said second recorder is a second memory.

14. (Original) The method according to claim 13, wherein said sound signal is changed to sounds of different sentences in different languages with an on-line program via a chip.

15. (Original) A monitor system capable of transmitting a sound signal to report an event represented by said sound signal, comprising:

a monitor device for detecting at least one signal in response to said event;

a first memory for recording said at least one signal and processing said at least a signal by a manner of FIFO (first in, first out);

a second memory for pre-recording sound data corresponding to said at least one signal; and

a speech circuit for transmitting said sound signal to report said event according to said sound data corresponding to said at least one signal.

16. (Original) The monitor system according to claim 15, wherein when said at least one signal is detected by said monitor device, sounds of beep are transmitted automatically.

17. (Original) The monitor system according to claim 15, wherein said at least one signal recorded and accessed in said first memory is controlled by a manner of FIFO (first in, first out).

18. (Original) The monitor system according to claim 15, wherein when said sound signal is transmitted, a new signal is

accessed simultaneously in said first memory by a manner of FIFO (first in, first out).

19. (Original) The monitor system according to claim 15, wherein said at least one signal is accessed by a controller.

20. (Original) The monitor system according to claim 19, wherein said sound data are further accessed and transmitted to said speech circuit by said controller, thereby transmitting said sound signal to report said event.

21. (Original) The monitor system according to claim 20, wherein said sound data pre-recorded in said second memory are accessed by said controller via software, and said sound signal reporting said event is transmitted with an on-line program.

22. (Original) The monitor system according to claim 21, wherein said sound signal is changed to sounds of different sentences in different languages with an on-line program via a chip.